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DISC DRIVE HAVING CENTERING FEATURES

Abstract of the Disclosure

A disc clamp having centering features, and a method for centering a disc clamp on a spindle hub within a disc drive utilizes a disc clamp having a series of alignment tabs extending into an inner edge for centering the disc clamp on a motor spindle hub. Each alignment tab has an engagement face that defines a curved or chamfered surface, where the curved surface reduces disc clamp/motor spindle hub interaction when the disc clamp is installed on the spindle hub.